

DAY 1

BOOKING MOVIE TICKET

Experiment 1:-

Aim:-

TO CREATE A SIMPLE CLOUD SOFTWARE APPLICATION AND PROVIDE IT AS A SERVICE USING ANY CLOUD SERVICE PROVIDER TO DEMONSTRATE SOFTWARE AS A SERVICE (SAAS).

Procedure:-

1. goto zoho.com
2. login to the zoho.com
3. select one application.
4. enter application name.
5. Create new application.
6. select a template/create scratch of own.
7. drag the fields and drop .[if required change the field name.]
8. click on the DONE option.
9. software has been created.

Implementation:-

The screenshot displays a web browser window with multiple tabs, including 'Zoho Creator - Booking movie ticket' and 'Zoho Forms'. The active page is a Zoho Creator application titled 'Booking movie ticket'. The left sidebar shows a navigation menu with options: 'Booking movie ticket', 'Seat Booking', 'Pick Your Seat' (highlighted in green), and 'Booked Seats'. The main content area is titled 'Pick Your Seat' and contains a form with the following fields:

- Name ***: Two input fields for 'First Name' and 'Last Name'.
- Mobile Number ***: A field with a dropdown for country code (set to +91) and a text input for the number (81234 56789).
- Email ***: An input field with an email icon.
- Date ***: A date picker showing '09-Feb-2023'.

Below the form fields is a grid of 24 seat icons arranged in 4 rows and 6 columns. At the bottom of the form are two buttons: 'Book Now' (green) and 'Reset' (grey). The bottom of the browser window shows a Windows taskbar with various application icons, the system clock (20:47 on 09-02-2023), and weather information (80°F, Mostly cloudy).

FLIGHT RESERVATION SYSTEM

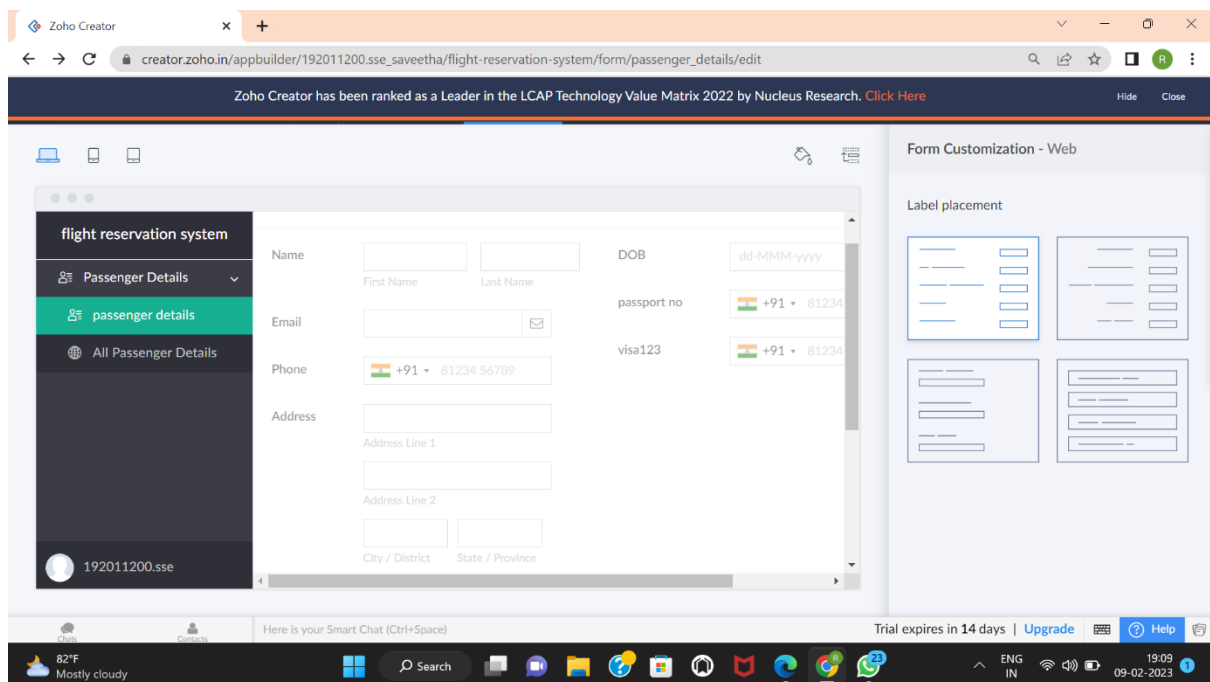
Experiment 2:-

Aim:-

To Create a simple cloud software application for Flight Reservation System using any Cloud Service Provider to demonstrate SaaS.

Procedure:-

- 1.goto zoho.com
- 2.login to the zoho.com
- 3.select one application.
- 4.enter application name.
- 5.Create new application.
- 6.select a template/create scratch of own.
- 7.drag the fields and drop .[if required change the field name.]
- 8.click on the DONE option.
- 9.software has been created.



RENTAL PROCESS

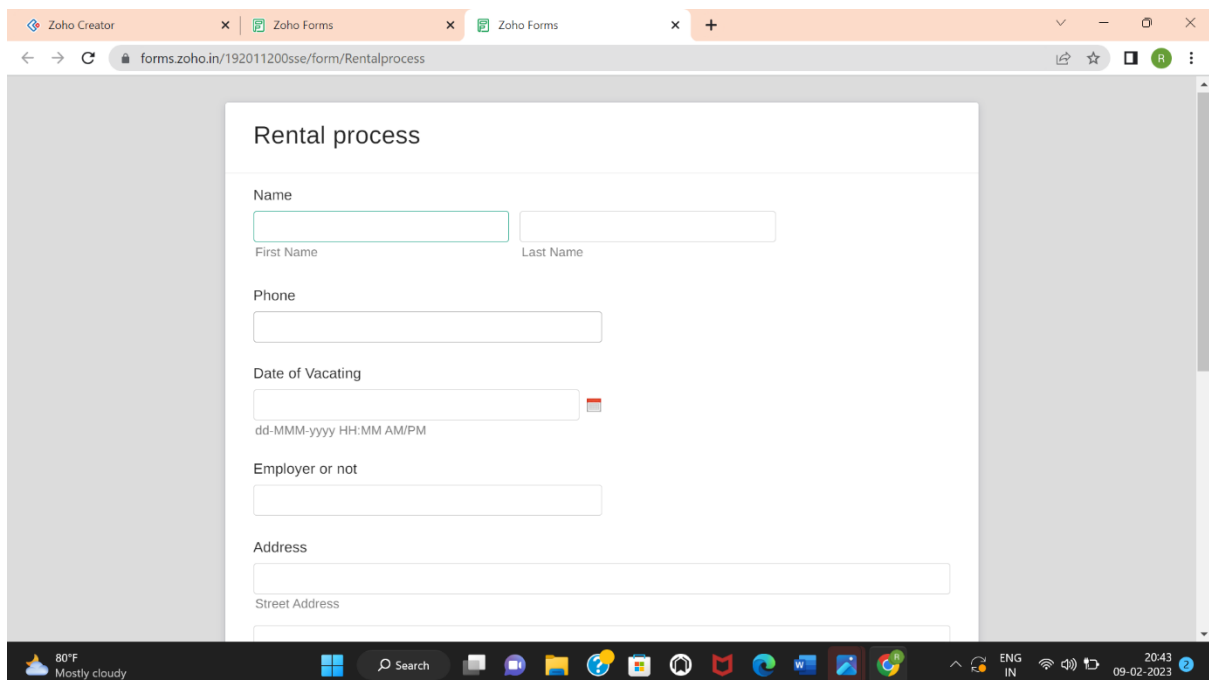
EXPERIMENT 3

Aim:-

To Create a simple cloud software application for Property Buying & Rental process (In Chennai city) using any Cloud Service Provider to demonstrate SaaS.

Procedure:-

- 1.goto zoho.com
- 2.login to the zoho.com
- 3.select one zoho form.
- 4.enter form name.
- 5.Create new form.
- 6.select a template/create scratch of own.
- 7.drag the fields and drop .[if required change the field name.]
- 8.click on the DONE option.
- 9.software has been created.



The screenshot displays a web browser window with three tabs: 'Zoho Creator', 'Zoho Forms', and 'Zoho Forms'. The address bar shows the URL 'forms.zoho.in/192011200sse/form/Rentalprocess'. The main content area features a form titled 'Rental process' with the following fields:

- Name:** Two input fields labeled 'First Name' and 'Last Name'.
- Phone:** A single input field.
- Date of Vacating:** A date and time picker showing 'dd-MMM-yyyy HH:MM AM/PM'.
- Employer or not:** A single input field.
- Address:** A single input field labeled 'Street Address'.

The Windows taskbar at the bottom indicates a temperature of 80°F, 'Mostly cloudy' weather, and the date '09-02-2023' at '20:43'.

The screenshot shows a web browser window with three tabs: 'Zoho Creator', 'Zoho Forms', and 'Zoho Forms'. The address bar displays 'forms.zoho.in/192011200sse/form/Rentalprocess'. The form itself is titled 'Address' and contains the following fields: 'Street Address' (text input), 'Address Line 2' (text input), 'City' (text input), 'State/Region/Province' (dropdown menu), 'Postal / Zip Code' (text input), and 'Country' (dropdown menu). Below these fields is an 'Email' text input and a green 'Submit' button. At the bottom of the form, there is a disclaimer: 'Do not submit confidential information such as credit card details, mobile and ATM PINs, OTPs, account passwords, etc. [Report Abuse](#)'. The footer of the form indicates it is 'Powered by Zoho Forms'. The Windows taskbar at the bottom shows the system clock as 20:43 on 09-02-2023, with a temperature of 80°F and 'Mostly cloudy' weather.

CAR RENTAL PROCESS

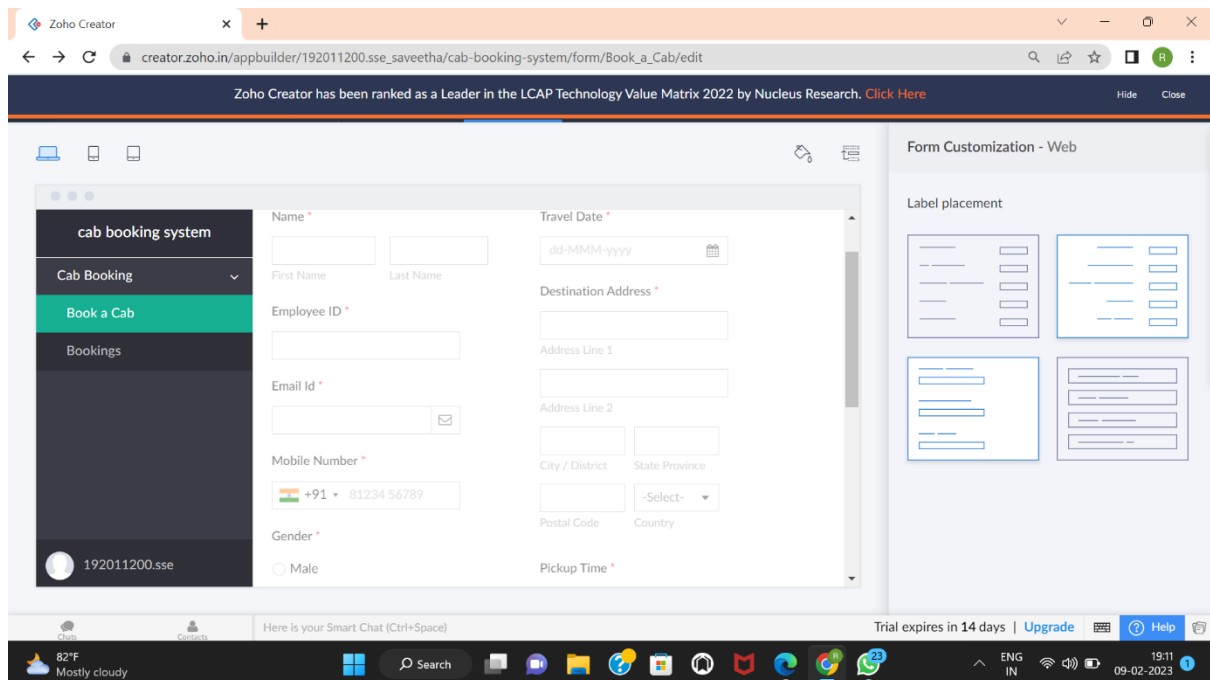
EXPERIMENT 4

Aim:-

Create a simple cloud software application for Car Booking Reservation System using any Cloud Service Provider to demonstrate SaaS.

Procedure:-

- 1.goto zoho.com
- 2.login to the zoho.com
- 3.select one application.
- 4.enter application name.
- 5.Create new application.
- 6.select a template/create scratch of own.
- 7.drag the fields and drop .[if required change the field name.]
- 8.click on the DONE option.
- 9.software has been created.



BOOK RESERVATION SYSTEM

Experiment 5:-

Aim:-

To Create a simple cloud software application for Library book reservation system for SIMATS library using any Cloud Service Provider to demonstrate SaaS.

Procedure:-

- 1.goto zoho.com
- 2.login to the zoho.com
- 3.select one zoho form.
- 4.enter form name.
- 5.Create new form.
- 6.select a template/create scratch of own.
- 7.drag the fields and drop .[if required change the field name.]
- 8.click on the DONE option.
- 9.software has been created.

The screenshot displays a web browser window with multiple tabs. The active tab is titled 'Zoho Forms' and shows a form titled 'Library book reservation system'. The form is hosted on the URL 'forms.zoho.in/192011200sse/form/Librarybookreservationsystem1'. The form contains the following fields:

- Name:** Two input fields for 'First Name' and 'Last Name'.
- Contact number:** A single-line text input field.
- Email:** A single-line text input field.
- Library id:** A single-line text input field.
- Book details:** A multi-line text input field.
- Submit:** A green button at the bottom of the form.

The browser's address bar and navigation icons are visible at the top. The Windows taskbar at the bottom shows the Start button, Search bar, and several application icons. The system tray on the right indicates a temperature of 80°F, 'Mostly cloudy' weather, and the date '09-02-2023'.